

**IN THE SPECIFICATION:**

**Paragraph beginning at line 3 of page 1 has been amended as follows:**

The present invention relates generally to a bezel attaching structure of a wrist watch and an assembled structure of a wrist watch and, more ~~further~~ particularly, ~~relates to a wrist watch providing a wrist watch~~ having high design performance by making a bezel easily exchangeable ~~easily~~ by a user ~~per-se~~.

**Paragraph beginning at line 9 of page 1 has been amended as follows:**

Generally, there is known a wrist watch ~~in pursuit~~ having a design in which ~~performance by attaching a decorative bezel is attached at a region surrounding of a glass for~~ protecting a dial. The bezel is formed in a doughnut shape in conformity with an outer shape of a wrist watch and is attached to a surface of the wrist watch. Further, ~~it is~~ ~~general that~~ the bezel serves also ~~to function~~ as a lid of a case main body containing a watch mechanism ~~per-se~~. In that case, a glass member is adhered or welded to a hole portion of the bezel in the doughnut shape, the bezel is attached to press against ~~to~~ the case main body of the wrist watch to

thereby hermetically close the case thereof by interposing a packing therebetween, and the bezel cannot be removed unless without a special tool or special technology/technique [is used]. Meanwhile, a bezel attached by a so-to-speak rotational bezel structure, is rotatably attached to the case main body and the bezel is attached thereto such that the bezel is not removed unless a special tool or special technology/technique is used similarly.

**Paragraph beginning at line 11 of page 2 has been amended as follows:**

Hence, the invention has been carried out in view of the above-described shortcoming and it is an object thereof to provide a wrist watch with an increased ~~enlarging a~~ degree of freedom of design ~~of a wrist watch attached with a bezel to~~ suit ~~to~~ the taste of a user and which is capable of exchanging the bezel easily by a user ~~per se who does not~~ without the need for a use special tool or special technology/technique.

**Paragraph beginning at line 17 of page 2 has been amended as follows:**

In order to achieve the above-described object, the invention is characterized in that a ~~serewing~~ screw mount structure including a bayonet structure is provided to attach

~~constituted by a bezel of to a wrist watch and a main body~~  
~~excluding the bezel~~ and comprises a projected portion or a  
plurality of first projections having a front end in a  
semispherical shape ~~or in a shape of a mountain~~ provided on  
one side of the bezel and about a circumference of an opposed  
(or upper) face of the a main body and urged to the other of  
the bezel and the opposed face side by an elastic member, and  
a recess portion or a plurality of second projections provided  
on the other of the bezel (about an inner circumference  
thereof) and the opposed face side and fitted with to the  
front end of the projected portion or the first projections.  
Further, the bezel may be attached with a bayonet part  
comprising an elastic member integrally formed with the  
projected portion on a side of the opposed face of the main  
body and the main body may include the recess portion on the  
side of the opposed face of the bezel. Further, the recess  
portion may be formed by being surrounded by the projected  
portion projected to a face of forming thereof.

**Paragraph beginning at line 19 of page 7 has been amended as follows:**

Further, although in this case, there is shown a  
case in which connection between the glass member 24 and the  
inner case body main body 21 is carried out by adhesion

adherence, the connection is not limited thereto but, for example, the connection may be carried out by plastic bonding for fixing the glass member 24 to the inner case body ~~maine~~ main body 21 by sandwiching a packing of plastic therebetween or welding. Further, although in this case, ~~there is shown a case in which~~ connection between the case back 22 and the inner case back main body 21 is carried out by a screw fit structure via the case back packing 23, the connection is not limited thereto but, for example, the connection may be carried out by a structure of ~~biting~~ crimping or fastening by small screws.